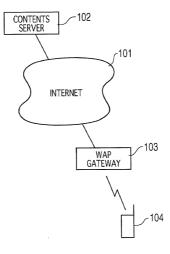
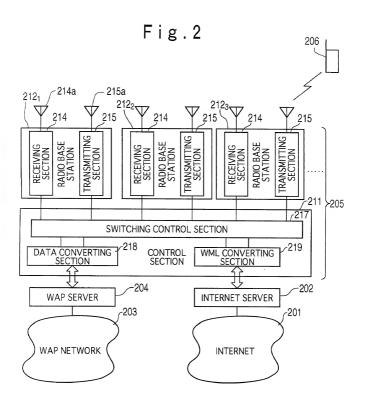
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Fig.1



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Fig.3 232 235 231 233-3 238 8 9 #

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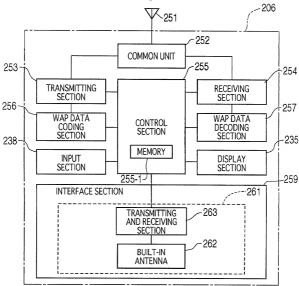
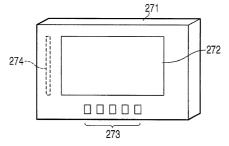


Fig.5



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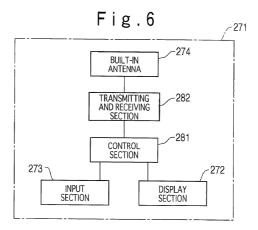
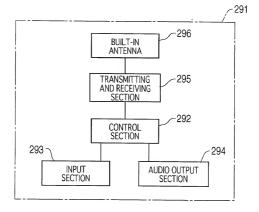


Fig.7



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		3.0	
LARGE GROUP		SMALL GROUP	IDENTIFIER
CHARACTER	TEXT FILE	-	C ₀
DATA	OTHERS	-	C ₁
		RESERVED	C2-C9
IMAGE DATA	STILL IMAGE	FILE SIZE <1 KBYTES	S ₀
		FILE SIZE ≧1 KBYTES AND <10 KBYTES	S ₁
		FILE SIZE≧ 10 KBYTES AND <50 KBYTES	S ₂
		FILE SIZE≧ 50 KBYTES AND <100 KBYTES	S ₃
		FILE SIZE≧ 50 KBYTES AND <100 KBYTES	S ₄
		FILE SIZE≧ 100 KBYTES AND <500 KBYTES	S ₅
		FILE SIZE≧ 500 KBYTES AND <1 MBYTES	S ₆
		FILE SIZE ≥1 MBYTES	S ₇
		RESERVED	S ₈ -S ₉
	PICTURE	FILE SIZE <100 KBYTES	\mathbf{m}_0
		FILE SIZE ≥100 KBYTES AND<500 KBYTES	m ₁
		FILE SIZE ≥500 KBYTES AND<1 MBYTES	m ₂
		FILE SIZE ≥ 1 MBYTES	m ₃
		RESERVED	m ₄ -m ₉
AUDIO DATA	FILE SIZE <10 KBYTES	-	a ₀
	FILE SEIZE ≥10 KBYTES	FREQUENCY RANGE 1000 Hz TO 3000 Hz	a ₁
		FREQUENCY RANGE OTHER THAN THE ABOVE RANGE	a ₂
		RESERVED	a ₃ -a ₉

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(IN CASE OF LERMINAL WITH PERIPHERAL DEVICE,	HERAL DEVICE)
CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
C ₀ -C ₉ ,S ₀ -S ₉ ,m ₀ -m ₉ ,a ₀ -a ₉	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)

Fig.10

(IN CASE OF TERMINAL WITH ONLY IMAGE VIEWER)

CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
C0-C9,S0,a0-a9	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)
S ₁ -S ₉ ,m ₀ -m ₉	IMAGE VIEWER

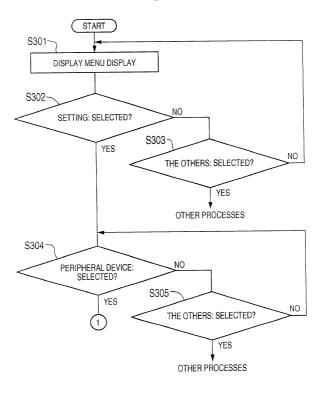
Fig.11

(IN CASE OF TERMINAL WITH IMAGE VIEWER AND AUDIO UNIT)

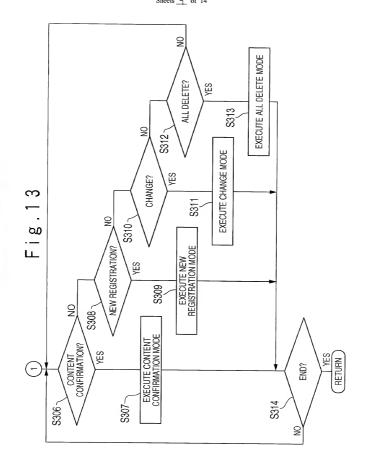
CONTENT DATA CATEGORY ID	PERIPHERAL DEVICE
C ₀ -C ₉ ,S ₀ ,a ₀	NO DESIGNATION (ENTIRELY PROCESSED IN PORTABLE TERMINAL)
S ₁ -S ₉ ,m ₀ -m ₉	IMAGE VIEWER
a ₁ -a ₉	AUDIO UNIT

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Fig. 12



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Fig. 14

MENU

1: TELEPHONE CALL

2: CONNECT TO INTERNET

3: TELEPHONE DIARY

4: SETTING

Fig. 15

* * * SETTING * * *

1: SOUND AT CALL ARRIVAL

2: ANSWERING AND TRANSFERRING

3: CLOCK

4: PERIPHERAL DEVICE

Fig. 16

* * * PERIPHERAL DEVICE * * *

1: CONTENT CONFIRMATION

2: NEW REGISTRATION

3: CHANGE

4: ALL DELETED

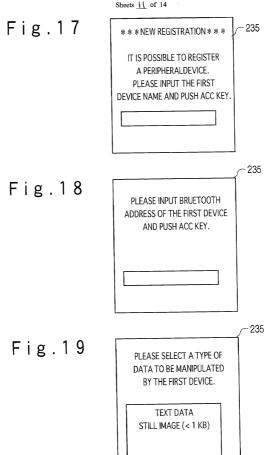
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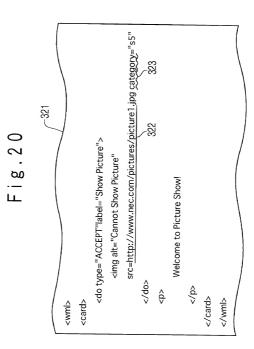
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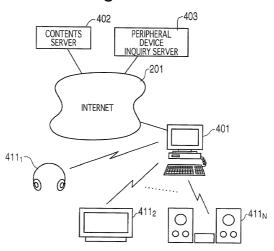


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Fig. 21



"Information Processing Terminal and Content Data Acquiring System Using the Same" Q63501 Filed March 9, 2001 Sheets 14 of 14 START -S431 NO CONTENTS: RECEIVED? YES S432 IDENTIFIER: NO EXTRACTED? S434 YES COLLECT DATA FROM PERIPHERAL DEVICES S435 NO COLLECTION: ENDED? S436 YES SEND TYPE AND IDENTIFIER OF EACH PERIPHERAL DEVICE TO PERIPHERAL DEVICE INQUIRY SERVER S437 NO RESPONSE? YES -S438 CORRESPONDING DEVICE: PRESENT? S439 ~S441 YES SET CORRESPONDING DISPLAY RECOMMENDED PERIPHERAL DEVICE PERIPHERAL DEVICE S440-√S433 REPRODUCE BY SET REPRODUCE BY PERIPHERAL DEVICE TERMINAL ITSELF

END

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